

In the Specification:

In the paragraph on page 4, starting on line 16, please amend:

The embodiment of Fig. 2 comprises plural closure means 12A, 12B associated with the refill 10. Here, each closure means 12A and 12B is a separate electrically-conducting strip, each positioned at specific locations such that, when the refill 10 is properly installed in an dispensing device (not shown), each of the closure means 12A, 12B separately contact separate switch means 14A and 14B. Each of the switch means 14A, 14B is in the form of two metal contacts, which protrude from the housing of the dispensing device and which may be used to close separate electrical circuits. The completion of one circuit allows for the operation of the actuator 20- 21 of the dispensing device, and completion of the second circuit diverts some of the available power through a current-limiting device, such as a resistor, capacitor or diode, which functions to control or modify the operation of the actuator. For example, the current-limiting device may cause the emanator to operate at a different speed where the emanator is a blower or a fan, or cause the emanator to operate at different temperature where the emanator is a heating element, or cause the emanator to operate at a different operating frequency where the emanator includes a piezoelectric element. While not shown, one or both of the closure means 12A, 12B may function as the current-limiting device and be used in place of the current-limiting device 22.

In the paragraph on page 4, starting on line 16, please amend:

The embodiment of Figure 5 includes a refill 10 having associated therewith a closure means in the ~~in the~~ form of an electrically conductive strip 12 adhered to the refill 10. The strip 12 is positioned at a specific location, such that, when the refill 10 is properly installed in an dispensing device A, the strip 12 engages switch means, here two metal contacts 14, which protrude from the housing of the dispensing device A and which may be used to close an electrical circuit. The electrical circuit also includes a relay 25, which comprises an electromagnet 25A and a pair of contacts 25B. When an appropriate refill 10 is properly installed in the dispensing device thereby closing an electrical circuit, the electromagnet 25A is

activated, causing contacts 25B to close and complete a second electrical circuit which supplies power to and allows for the operation of the actuator 20 of the dispensing device.